

## GREIBOSOL WFS

### Lanolin fatliquor with water-repellent effect

GREIBOSOL WFS reduces the water absorption of chrome or combination tanned leathers. By its chemical constitution GREIBOSOL WFS has a moisture regulating effect. This guarantees constant humidity in the leathers also in different climates.

GREIBOSOL WFS is the ideal product for areas with a very hot and dry climate and is applied for vegetable tanned leathers, splits for shoes and the production of upper leathers.

#### Characteristics

Base:	Combination of Lanolin with natural fatty raw materials
Appearance:	Yellowish to brownish paste
Concentration:	Approx. 50 %
Chemical treatment:	Sulphited
pH of a 10 % solution:	About 6.2
Charge:	Anion-active

#### Properties

Light fastness:	Adequate
Heat resistance:	Moderate
Storage life:	Up to 1 year Below temperatures of 10 °C GREIBOSOL WFS thickens.
Stability in	
- mineral tanning floats:	Good

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Method of diluting: GREIBOSOL WFS is diluted with water at 60°C whilst stirring. The emulsion is a coarse dispersion.

#### Recipes

Retanned side leathers, vulcanisable:	4.0	%	GREIBOSOL WFS
	3.0	%	GREIBOSOL SPA
	1.0	%	GREIBOSOL WU

Partly hydrophobed leathers:	3.0 - 4.0	%	GREIBOSOL WFS
	5.0 - 6.0	%	GREIBOSOL HPH

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